

CLAIM(S):

The embodiments of the invention for which an exclusive property or privilege is claimed, are defined as follows:

2. A device for measuring the internal diameter of a pipe, wherein said device comprising:

means for fastening the device to an inspection camera;

a tape mounted into a flat elongated body having holes to allow a string to be pulled out of a flat elongated body,

the tape having a first end and a second end,

wherein said tape having hole at the first end for connecting a first end of an elastic band and the string to said tape,

wherein the flat elongated body includes a tongue having hole for connecting a second end of the elastic band,

wherein said string pulls said tape out of said flat elongated body for measuring the internal diameter of the pipe,

wherein said tape having hole at the second end for connecting a circular member keeping said device at a right angle in bottom of the pipe when reading the diameter of the pipe with the inspection camera, and also blocking said tape at the input of said flat elongated body when said elastic

band bringing said tape into said elongated body;

means for keeping said device in bottom of the pipe; and

means for extending said flat elongated body.

3. The device according to claim 2, wherein said means for fastening said device to an inspection camera comprises a plurality of mechanical fasteners mounted to said flat elongated body.

4. The device according to claim 2, wherein said means for keeping said device in bottom of the pipe comprises a metal part disposed between said flat elongated body and a wire of the inspection camera.

5. The device according to claim 2, wherein said means for extending said flat elongated body comprises an extension body connected at one end of said flat elongated body.